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1. The carrier gas in anaesthesia: nitrous oxide/oxygen, medical air/oxygen and pure oxygen.

Baum JA.

Curr Opin Anaesthesiol. 2004 Dec;17(6):513-6.

PMID: 17031087 [PubMed]

Expansion of gas bubbles by nitrous oxide and xenon.

Benavides R, Maze M, Franks NP.

Anesthesiology. 2006 Feb;104(2):299-302.

PMID: 16436849 (PubMed - indexed for MEDLINE)

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Effects of repeated exposures to xenon on rat adrenal cortex ultrastructure.

Natale G, Giunta F, Forfori E, Pellegrini A, Ferrari E, Del Turco M, Lazzeri G, Paparelli A.

J Submicrosc Cytol Pathol. 2002 Jul;34(3):329-34.

PMID: 12408367 (PubMed - Indexed for MEDLINE)

Diffusion of xenon and nitrous oxide into the bowel.

Reinelt H, Schirmer U, Marx T, Topalidis P, Schmidt M.

Anesthesiology. 2001 Mar;94(3):475-7; discussion 6A.

PMID: 11374609 (PubMed - indexed for MEDLINE)

Free article

5. Respiratory mechanics during xenon anesthesia in pigs: comparison with nitrous oxide.

Calzia E, Stahl W, Handschuh T, Marx T, Fröba G, Bäder S, Georgieff M, Radermacher P.

Anesthesiology. 1999 Nov;91(5):1378-86.

PMID: 10551589 [PubMed - indexed for MEDLINE]

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6. Continuous arterial P(O2) and P(CO2) measurements in swine during nitrous oxide and xenon elimination: prevention of diffusion hypoxia.

Calzia E, Stahl W, Handschuh T, Marx T, Fröba G, Georgieff M, Rademacher P.

Anesthesiology. 1999 Mar;90(3):829-34.

PMID: 10078685 [PubMed - Indexed for MEDLINE]

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7. Effects of xenon on the performance of various respiratory flowmeters.

Goto T, Saito H, Nakata Y, Uezono S, Ichinose F, Uchiyama M, Morita S.

Anesthesiology. 1999 Feb;90(2):555-63.

PMID: 9952164 (PubMed - Indexed for MEDLINE)

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Intact cerebral blood flow reactivity during remifentanil/nitrous oxide anesthesia.

Baker KZ, Ostapkovich N, Sisti MB, Warner DS, Young WL.

J Neurosurg Anesthesiol. 1997 Apr;9(2):134-40.

PMID: 9100182 (PubMed - Indexed for MEOLINE)

Relationship between cerebral blood flow changes and cortical extracellular fluid pH during cerebral metabolic depression induced by althesin.

McDowall DG, Heuser D, Okuda Y, Jones GM, Wadon A.

Br J Anaesth. 1979 Dec;51(12):1109-15.

PMID: 43161 [PubMed - indexed for MEDUINE]

Letter: Laparoscopy explosion hazards with nitrous oxide. Robinson JS, Thompson JM, Wood AW. Br Med J. 1975 Sep 27;3(5986):764-5.

PMID: 126108 (PubMed - Indexed for MEDLINE)

Free article

11. Demonstration of airway closure in man.

Engel LA, Grassino A, Anthonisen NR. J Appl Physiol. 1975 Jun;38(6):1117-25.

PMID: 1141127 [PubMed - Indexed for MEDLINE]